

Message

From: Diaz, Denisse [Diaz.Denisse@epa.gov]
Sent: 8/26/2016 6:42:28 PM
To: Allenbach, Becky [Allenbach.Becky@epa.gov]
CC: Hom, Michael [Hom.Michael@epa.gov]
Subject: RE: SEDS Laboratory Results for the North Georgia Surface Water PFC Study, SEDS ID. 16-0451

Hi Becky:

Are we not having a call? I plan to sign out about 3:30 pm. Thanks!

From: Allenbach, Becky
Sent: Friday, August 26, 2016 11:54 AM
To: Diaz, Denisse <Diaz.Denisse@epa.gov>
Subject: FW: SEDS Laboratory Results for the North Georgia Surface Water PFC Study, SEDS ID. 16-0451

Becky B. Allenbach, Chief
Grants and Drinking Water Protection Branch
EPA Region 4 - Atlanta
(404) 562-9687
allenbach.becky@epa.gov

From: Neill, Mike
Sent: Thursday, August 25, 2016 9:40 AM
To: Allenbach, Becky <Allenbach.Becky@epa.gov>
Cc: Mundrick, Doug <Mundrick.Doug@epa.gov>; Quinones, Antonio <Quinones.Antonio@epa.gov>; Deatrick, John <Deatrick.John@epa.gov>; France, Danny <France.Danny@epa.gov>; Thomas, Lee <Thomas.Lee@epa.gov>; Bowden, Mike <Bowden.Mike@epa.gov>
Subject: SEDS Laboratory Results for the North Georgia Surface Water PFC Study, SEDS ID. 16-0451

Becky -

Attached are SEDS's final laboratory results for the PFC analyses of surface water samples collected by Georgia EPD from 6/19/16 to 6/24/16 as part of the North Georgia Surface Water PFC Study. Many of the samples exceeded EPA's drinking water combined health advisory for PFOA and PFOS of 70 ng/L. The highest PFOS concentration was 2,300 ng/L. Please distribute the laboratory results to all impacted parties as appropriate.

Thanks, Mike Neill
(706) 355-8614